EXECUTIVE DIRECTOR'S OFFICE

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Improve the effectiveness and efficiency of state wide delivery of environmental services by strengthening relationships with local health departments and local government.	Contractor will provide office space and support services for one DEQ District Engineer.	Signed contract between DEQ and Tricounty Public Health Department.	Annually (July)

AIR QUALITY/ASBESTOS/LEAD-BASED PAINT

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Implement Wood Burning Stove Education Program.	Make Pamphlets available in county and city facilities.	Number of pamphlets distributed.	Annually
	Articles in area News Publications.	Copies of newsletters.	
Identify, develop and implement a state-wide publicity program to reduce emissions from non-essential indiscriminate burning.	Distribute materials to counties and cities. Articles in county & local news publications. Refer improper incineration to DEQ for compliance action.	Number of materials distributed - 100% of all county & local. 2 articles published in local paper(s). Note: All improper incineration incidents referred to DEQ.	Annually
Coordinate other DEQ agencies and fire agencies in a workable fire enforcement plan which reduces non- essential AQ emissions.	Provide public information on plan. Meet with all local fire regulatory agencies to implement education re plan.	Number of media and educational contacts made. Number of fire enforcement agencies contacted.	Annually

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Effectively implement Asbestos/Lead-Based Paint (LBP) Programs to protect the	Maintain Asbestos Inspector certification and LBP Inspector/Risk Assessor certification for at least one Environmental Division employee throughout the current contract year. Maintain current LBP Program Firm certification.	Document current employee and firm certification on most current Utah Asbestos/LBP Program reporting forms.	Quarterly (on or before the 15th of July, October, January and April).
environment from Asbestos/ LBP contamination and the public from asbestos related diseases and lead poisoning.	Perform regulatory inspections with Utah Division of Air Quality staff at Asbestos and LBP abatement projects subject to state/federal rules. Contact local agencies that issue renovation/demolition permits to discuss requirements for asbestos inspections prior to renovation/demolition activities.	Document regulatory inspections and number of local permitting agencies contacted on most current Utah Asbestos/LBP Program reporting forms.	Quarterly (on or before the 15th of July, October, January and April).
Provide information to the public about Asbestos and LBP hazards.	Provide information to the public through outreach activities, answer telephone calls and provide Asbestos/LBP literature to the public as requested.	Document public information outreach activities, number of telephone calls made/received and literature distributed on most current Utah Asbestos/LBP Program reporting forms.	Quarterly (on or before the 15th of July, October, January and April).
Promote radon awareness, testing, mitigation, and Radon Resistant New Home Construction	Increase radon awareness and testing and when necessary reduce radon levels in homes through mitigation.	Document awareness activities conducted.	Annually

DRINKING WATER

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Maintain superior drinking water quality by ensuring adequate facilities, source protection and timely assistance to water system operators.	LHD will provide basic service including but not limited to: 1) exam proctoring 2) random samples collected 3) distribute test bottles 4) emergency response 5) public relations 6) report information on new systems 7) provide technical assistance. 8) Welcome Tri County Health Department to participate in Sanitary Surveys	Number of Operator Certification Exams Proctored. Number of emergency responses performed. Number of new systems reported to DDW.	Annually
		Number of representatives trained.	Annually

UST

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Prevent releases of hazardous and toxic	Inspect UST closures.	Number of closure inspections performed.	Monthly, by the 20th of the next month.
substances into the environment.			Inspection forms within two weeks of performing the inspection.
	Inspect UST installations, upgrades, and repairs.	Number of installation/upgrade/repair inspections performed.	Monthly, by the 20th of the next month.
			Inspection forms within two weeks of completing the inspection.
	Conduct leak detection inspections at 50% of the certified facilities within district each year.	Number of leak detection inspections performed.	Monthly, by the 20th of the next month.
	DERR will inspect the remaining certified facilities in the district. The facilities to be inspected each year will be determined by mutual agreement between the District and the DERR.	Inspection reports submitted on time.	Inspection forms within two weeks of performing the inspection.
	Investigate complaints regarding UST releases, petroleum odors, free product, hydrocarbon-	Number of complaints investigated.	Verbal within 24 hours followed by written report within two weeks.
	contaminated groundwater and drinking water and other allegations of UST violations.		Monthly, by the 20th of the next month.
	Identify non-notifiers.	Number and location of non-notifiers identified.	Within two weeks of identifying the non-notifier.
			Monthly, by the 20th of the next month.

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
	Personnel must be properly certified as UST Inspectors and Groundwater/soil Samplers	Successfully complete applicable certification or recertification requirements.	

SOLID AND HAZARDOUS WASTE/USED OIL

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Protect public health and the environment from exposure to contamination caused by improper treatment, storage and disposal of solid and hazardous waste, including used oil.	Inspect all used oil collection centers (UOCCs) semi-annually. Document inspections on UOCC Checklists provided by Division of Solid and Hazardous Waste (DSHW). Identify and document all observed non-compliance of used oil rules and regulations. Submit photographs of UOCCs to document conditions and/or non-compliance and resolutions implemented. Ensure all non-compliance issues including used oil spills at UOCCs are followed up. Verify these issues are being addressed by UOCC within an appropriate timeframe. If issues do not get addressed and corrected by the UOCC, ensure that appropriate enforcement actions are taken.	Number of UOCCs inspected, to include checklists, log sheets and documentation (including photographs of UOCC) of any non-compliance and resolutions.	Semi-annually No later than Jan. 20 (for July – Dec. inspections) No later than July 20 (for Jan. – June inspections)
	Investigate all complaints regarding used oil releases and allegation of used oil violations, including complaints the LHD and DSHW receive from anonymous sources. Submit written documentation and photographs describing the complaint and investigation process, including follow-up procedures and resolutions. For complaints that are resolved quickly, documentation should be submitted when the complaint has been resolved. For complaints that	Number of complaints investigated, to include documentation (including photographs) of investigation and resolution.	Semi-annually No later than Jan. 20 (for July – Dec. investigations) No later than July 20 (for Jan. – June inspections)

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
	require extended follow-up, documentation should be submitted periodically. Ensure that all complaints are investigated, and verify the issues are being addressed in a timely and appropriate manner. If issues do not get resolved, ensure that appropriate enforcement actions are taken.		
	All used oil staff should attend and participate in the regularly scheduled used oil steering committee meetings for their area.	Number of Used Oil Steering Committee Meetings attended.	Semi-annually (same as above)
	All used oil staff should attend and participate in the used oil training seminar, if one is hosted by the DSHW.	Attendance and participation in used oil training seminar.	Semi-annually (same as above)
	Identify illegal waste tire dumps, monitor facilities.	Number of waste tire dumps. Estimated number of waste tires at dumps. Total number of inspections.	Annually
Develop a public information program on household hazardous waste	Provide information on household hazardous wastes and how and where to dispose of them.	Number of lists of sites distributed.	Annually
	Answer questions and respond to complaints and concerns regarding solid waste (referral to state).	Complaint records * Complaints received * Complaints followed by inspections * Complaints resolved	Annually
	Provide information on recycling to the public.	Lists of sites and brochures distributed.	Annually
Protect public health and the environment from contamination	Respond where needed to complaints and concerns regarding meth labs and exposure to the same.	* Meth labs identified * Meth labs inspected * Meth labs resolved	Annually

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
due to meth labs.			

WATER QUALITY

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Effectively implement the	Manage small wastewater disposal systems	1. Existence of plan review, perc test,	Annually
small wastewater disposal	to comply with state and local rules for	soil evaluation and inspection	
system program to protect the environment and	protection of public health and water	records.	
enhance relations with and	quality.	 Number wastewater permits issued. Total number of systems 	
support of local health	1. Pre-permit site visit (except oilfield),	Number of systems constructed.	
departments.	review all WW applications & issue permits.	Number of new alternative systems installed.	
	2. Inspect and pursue correction of any system failures.	Number of experimental systems installed.	
	3. Collect the \$25 for each new on-site		
	wastewater system installed, and remit fees to the Div. Of Water	2. Number and type of failures identified and/or corrected.	
	Quality by the 30 th day of the month following the end of each quarter.	3. Fees remitted quarterly to DWQ.	
	4. Assure that all health department staff involved in the review,		
	approval and inspection of on-site wastewater systems are trained and certified at the appropriate level per R317-11.	4. All staff are appropriately certified.	
	5. Assure that all on-site system work is done by persons certified as		
	appropriate according to R317-11.	5. All work is done by persons appropriately certified.	

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
	Alternate System	 Systems approved Systems installed and inspected Status of all installed systems 	Annually (on or before January 15)
Identify and manage all pollution sources to insure continued beneficial uses of water and public health protection.	Identification of surface water and ground water pollution sources.	Number of uncontrolled pollution sources identified and addressed or referred to DWQ. Number of fish kills and spills investigated.	Annually
Use incident notification referral document for reporting groundwater and surface water pollution incidents.	All surface water and ground water pollution incidents (identify and report).	Utilization of referral document. Number of referrals.	Annually

"Get the Mercury Out" Program

DEQ/LHD GOAL	LHD OBJECTIVE	ENVIRONMENTAL MEASURE	TO BE REPORTED
Encourage pollution prevention to Utah citizens though programs that target the reductions of special wastes. Get the Mercury Out Program	Contractor will: Conduct outreach on the "Get the Mercury Out" campaign; Participate in month-long Thermometer Exchange Program conducted April, 2008 as part of Earth Day activities (DEQ will supply 130 thermometers);	Number of outreach events. Number of pamphlets distributed. Number of thermometers exchanged and Pounds of mercury collected	Annually
	Serve as a collection center for citizens needing to dispose of mercury containing household products. Funds provided by DEQ cover mercury disposal, through state contract with Onyx Environmental, in the amount of \$2.50 per pound.	Pounds of mercury collected and properly disposed of through Onyx Environmental	Annually